Ref #	Hits	Search Query	DBs	Default Operator	Plurats	Time Stamp
S1	1	("4881264").PN.	USPAT; USOCR	OR	OFF	2007/11/01 11:01
S2	48	("4881264").URPN.	USPAT	OR	ON	2004/10/18 16:27
S3	8	("4200770"   "4218582"   "4309569"   "4649233"   "4661658"   "4748668"   "4771459"   "4771461").PN	US-PGPUB; USPAT; USOCR	OR	ON	2004/10/18 16:27
S4	29392	("713"/\$.ccis. or "380"/\$.ccis.)	US-PGPUB; USPAT; USOCR	OR	ON	2004/10/18 16:28
S12	1	("6049878").PN.	USPAT; USOCR	OR	OFF	2004/10/21 11:20
S13	1	("4881264").PN.	USPAT; USOCR	OR	OFF	2004/10/19 15:50
S29	343	"initialization message"	USPAT	OR	ON	2004/10/19 11:00
S30	45	"initialization message" and ("713"/\$.ccls. or "380"/\$.ccls.)	USPAT	OR	ON	2004/10/19 11:00
S31	3783	"prime number"	US-PGPUB; USPAT	OR	ON	2004/10/19 16:48
S32	1011	"prime number" and ("713"/\$.ccls. or "380"/\$.ccls.)	US-PGPUB; USPAT	OR	ON	2004/10/19 15:51
S33	650	base and "prime number" and ("713"/\$.ccls. or "380"/\$.ccls.)	US-PGPUB; USPAT	OR	ON	2004/10/19 15:51
S34	111	base and "prime number" and ("713"/\$.ccls. or "380"/\$.ccls.) and node	US-PGPUB; USPAT	OR	ON	2004/10/19 15:51
S35	54	base and "prime number" and ("713"/\$.ccls. or "380"/\$.ccls.) and node	USPAT	OR	ON	2004/10/19 16:36
S36	9	("4200770"   "4218582"   "4283599"   "4386233"   "4405829"   "4424414"   "4458109"   "4514592"   "4567600").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2004/10/19 16:10
S37	51	base and "prime number" and ("713"/\$.ccls. or "380"/\$.ccls.) and node and (message or packet)	USPAT	OR	ON	2004/10/19 16:37
S38	33	base and "prime number" and ("713"/\$.ccls. or "380"/\$.ccls.) and node and (message or packet) and structure	USPAT	OR	ON	2004/10/19 16:45
S39	9	base and "prime number" and ("713"/\$.ccls. or "380"/\$.ccls.) and node and (message or packet) and structure and forward\$3	USPAT	OR	ON	2004/10/19 16:45
S40	2	base and "prime number" and ("713"/\$.ccls. or "380"/\$.ccls.) and node and (message or packet) and structure and forward\$3 and tree\$3	USPAT	OR	ON	2004/10/19 16:47
S41	11	base and "prime number" and ("713"/\$.ccls. or "380"/\$.ccls.) and node and (message or packet) and (structure or tree\$3) and forward\$3	USPAT	OR	ON	2004/10/19 16:47
S42	185	"prime number" with base	US-PGPUB; USPAT	OR	ON	2004/10/19 16:48
S43	2	"prime number" with base with tree	US-PGPUB; USPAT	OR	ON.	2004/10/19 16:49
S44	1218	diffie with hellman	US-PGPUB; USPAT	OR	ON	2004/10/19 16:49
S45	361	(diffie with hellman or diffie-hellman or diffie adj hellman) and "prime number"	US-PGPUB; USPAT	OR	ON	2004/10/19 16:50
S46	329	(diffie with hellman or diffie-hellman or diffie adj hellman) and "prime number" and message	US-PGPUB; USPAT	OR	ON	2004/10/19 16:50
S47	126	(diffie with hellman or diffie-hellman or diffie adj hellman) and "prime number" and message and forward\$3	US-PGPUB; USPAT	OR	ON	2004/10/19 16:50
S48	57	(diffie with hellman or diffie-hellman or diffie adj hellman) and "prime number" and message and forward\$3 and travers\$3	US-PGPUB; USPAT	OR	ON	2004/10/19 16:51
S49	2	((diffie with hellman or diffie-hellman or diffie adj hellman) and "prime number" and message and forward\$3 and travers\$3) and ("713"/\$.ccls. or "380"/\$.ccls.)	US-PGPUB; USPAT	OR	ON	2004/10/19 16:52
S50	28110	"713"/\$.ccls. or "380"/\$.ccls.	US-PGPUB; USPAT	OR .	ON	2004/10/20 09:08
S51	3	("713"/\$.ccls. or "380"/\$.ccls.) and ("base value" with "prime number")	US-PGPUB; USPAT	OR	ON	2004/10/20 09:09
S71	510	determin\$3 adj6 node\$2 adj4 tree\$4	US-PGPUB; USPAT	OR	ON	2004/10/20 14:18

S72	8	determin\$3 adj6 node\$2 adj4 tree\$4 with message	US-PGPUB; USPAT	OR	ON	2004/10/20 14:18
S76	11002	determin\$3 adj3 node\$1	US-PGPUB; USPAT	OR ·	ON	2004/10/20 14:44
S77	1	determin\$3 adj3 node\$1 with "shared secret"	US-PGPUB; USPAT	OR	ON	2004/10/20 14:45
S78	2	determin\$3 adj3 node\$1 with ("shared secret" or "public key")	US-PGPUB; USPAT	OR	ON	2004/10/20 14:53
S79	0.	all adj node	US-PGPUB; USPAT	OR	ON	2004/10/20 14:53
S80	4361	every adj node	US-PGPUB; USPAT	OR	ON	2004/10/20 14:53
S81	150	S80 and ("713"/\$.ccls. or "380"/\$.ccls.)	US-PGPUB; USPAT	OR	ON	2004/10/20 14:55
S82	77	S80 and ("713"/\$.ccls. or "380"/\$.ccls.)	USPAT	OR	ON	2004/10/20 15:05
S83	18074	("713"/\$.ccls. or "380"/\$.ccls.)	USPAT	OR	ON	2004/10/20 16:01
S84	214	S83 and (node\$1 with tree\$3)	USPAT	OR	ON	2004/10/20 15:06
S85	1369	S83 and (node\$1 with (tree\$3 or network\$2 or LAN or WAN))	USPAT	OR	ON	2004/10/20 15:06
S86	164	S83 and (node\$1 with (tree\$3 or network\$2 or LAN or WAN) with (key or secret or signature))	USPAT	OR	ON	2004/10/20 15:15
S87	. 0	esteki	USPAT	OR	ON	2004/10/20 15:15
S88	64236	pool	USPAT	OR	ON	2004/10/20 15:15
S89	176	("713"/\$.ccls. or "380"/\$.ccls.) and "warning message"	USPAT	OR	ON	2004/10/20 16:12
S90	45	("713"/\$.ccls. or "380"/\$.ccls.) and "warning message" and node	USPAT	OR	ON	2004/10/20 16:01
S91 .	42	("713"/\$.ccls. or "380"/\$.ccls.) and "warning message" and node and control	USPAT	OR	ON	2004/10/20 16:01
S92	11	("713"/\$.ccls. or "380"/\$.ccls.) and "warning message" and node and control and poll\$3	USPAT	OR	ON	2004/10/20 16:04
S93	12	("713"/\$.ccls. or "380"/\$.ccls.) and "warning message" and node and poll\$3	USPAT	OR	ON	2004/10/20 16:04
S94	1	"6049878".PN. and leave	US-PGPUB; USPAT	OR	ON	2004/10/20 16:08
S95	0	("713"/\$.ccls. or "380"/\$.ccls.) with control with node	USPAT	OR	ON	2004/10/20 16:12
S96	0	("713"/\$.ccls. or "380"/\$.ccls.) with (control or root) with node	USPAT	OR	ON	2004/10/20 16:13
S97	0	("713"/\$.ccls. or "380"/\$.ccls.) with (control or root)	USPAT	OR	ON	2004/10/20 16:13
S98	18074	("713"/\$.ccls. or "380"/\$.ccls.)	USPAT	OR	ON	2004/10/20 16:13
S99	649	("713"/\$.ccls. or "380"/\$.ccls.) and (control with node)	USPAT	OR	ON	2004/10/20 16:13
S10 0	14	("713"/\$.ccls. or "380"/\$.ccls.) and (control with node with failure)	USPAT	OR	ON	2004/10/20 16:16
S10 1	29	("713"/\$.ccls. or "380"/\$.ccls.) and (control with node with failure)	US-PGPUB; USPAT	OR	ON	2004/10/21 10:16
S10 2	0	"polling all nodes"	US-PGPUB; USPAT	OR	OŃ	2004/10/20 16:17
S10 3	522	poll\$3 adj3 node\$2	US-PGPUB; USPAT	OR	ON	2004/10/20 16:18
S10 4	2	poll\$3 adj3 node\$2 adj3 failure	US-PGPUB; USPAT	OR	ON	2004/10/20 16:19
S10 5	1	"6684331".pn.	US-PGPUB; USPAT	OR	ON	2004/10/20 16:21
S10 6	101	TREE AND DIFFIE\$	USPAT	OR	ON	2004/10/20 16:22
S10 7	101	TREE AND DIFFIE\$	USPAT	OR	ON	2004/10/20 16:25
S10 8	52	TREE AND DIFFIE\$ AND PRIME	USPAT	OR	ON	2004/10/20 16:42
S10 9	236	compute and diffie-hellman	USPAT	OR	ON	2004/10/20 16:43
S11 0	4	compute adj diffie-hellman	USPAT	OR	ON	2004/10/20 16:44

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S11	0	(compute adj diffie-hellman) and tree	USPAT	OR	ON	2004/10/20 16:44
S11 2	О	(compute adj diffie-hellman) and tree	US-PGPUB; USPAT	OR	ON	2004/10/20 16:44
S11	0	generat\$3 adj3 diffie-hellman adj3 tree	USPAT	OR	ON	2004/10/20 16:47
S11	46	generat\$3 adj3 diffie-hellman	USPAT	OR	ON	2004/10/20 16:47
S11 5	0	steffen adj fries	US-PGPUB; USPAT	OR	ON	2004/10/20 16:54
S11 6	1371	merkle	US-PGPUB; USPAT	OR	ON	2004/10/21 10:16
S11 7	304	merkle and message	US-PGPUB; USPAT	OR	ON	2004/10/21 10:16
S11 8	76	merkle and confirmation	US-PGPUB; USPAT	OR	ON	2004/10/21 10:16
S11 9	203	merkle and confirm\$6	US-PGPUB; USPAT	OR	ON	2004/10/21 10:17
S12 0	62	merkle and confirm\$6 and node	US-PGPUB; USPAT	OR	ON	2004/10/21 10:17
S12 1	24	merkle and confirm\$6 and node and tree	US-PGPUB; USPAT	OR	ON	2004/10/21 10:34
S12 2	50	merkle and confirm\$6 and node and message\$3	US-PGPUB; USPAT	OR	ON	2004/10/21 11:07
S12 3	141	merkle and confirm\$6 and (common or shared)	US-PGPUB; USPAT	OR	ON	2004/10/21 11:08
S12 4	106	merkle and confirm\$6 and (common or shared)	USPAT	OR	ON	2004/10/21 11:09
S12 5	348	merkle and (confirm\$6 or determin\$4) and (common or shared)	USPAT	OR	ON	2004/10/21 11:09
S12 6	69	merkle and (confirm\$6 or determin\$4) same (common or shared)	USPAT	OR	ON	2004/10/21 14:26
S12 7	18	merkle and (confirm\$6 or determin\$4) same (common or shared) same (message or packet)	USPAT	OR	ON	2004/10/21 11:12
S12 8	1	"6049878".pn. and "first key"	US-PGPUB; USPAT	OR	ON	2004/10/21 11:54
S12 9	0	merkle with fail\$3 with receiv\$3 with message\$3	US-PGPUB; USPAT	OR	ON	2004/10/21 11:55
S13 0	7	merkle and fail\$3 with receiv\$3 with message\$3	US-PGPUB; USPAT	OR,	ON	2004/10/21 13:54
S13 1	1	"5157726".pn.	US-PGPUB; USPAT	OR	ON	2004/10/21 11:58
S13 2	2	merkle and "check status"	US-PGPUB; USPAT	OR	ON	2004/10/21 13:58
S13 3	0	fail\$4 with mesage\$3 with warning	US-PGPUB; USPAT	OR	ON	2004/10/21 13:58
S13 4	. 1	fail\$4 with mesage\$3	US-PGPUB; USPAT	OR	ON	2004/10/21 13:59
S13 5	401945	failure	US-PGPUB; USPAT	OR	ON	2004/10/21 13:59
S13 6	5844	failure with node\$3	US-PGPUB; USPAT	OR	ON	2004/10/21 14:00
S13 7	837	(failure with node\$3) and poll\$4	US-PGPUB; USPAT	OR	ON	2004/10/21 14:00
S13 8	39	(failure with node\$3) with poll\$4	US-PGPUB; USPAT	OR	ON	2004/10/21 14:20
S13 9	95	(failure with node\$3) same poll\$4	US-PGPUB; USPAT	OR	ON	2004/10/21 14:20
S14 0	153	(failure same node\$3) same poll\$4	US-PGPUB; USPAT	OR	ON	2004/10/21 14:20
S14 1	1	"4881264".pn.	USPAT	OR -	ON	2004/10/21 15:22

S14 2	1	"4309569".pn.	USPAT	OR	ON	2004/10/21 14:30
S14 3	2612	prime adj number	USPAT	OR	ON	2004/10/21 14:52
S14	179	(prime adj number) and recursiv\$4	USPAT	OR	ON	2004/10/21 14:30
S14 5	197	(prime adj number) and recursi\$4	USPAT	OR	ON	2004/10/21 14:30
S14	38	(prime adj number) and recursi\$4 and ("713"/\$.ccls. or "380"/\$.ccls.)	USPAT	OR	ON	2004/10/21 14:47
S14	18074	("713"/\$.ccls. or "380"/\$.ccls.)	USPAT	OR	ON	2004/10/21 14:47
S14 8	903	("713"/\$.ccls. or "380"/\$.ccls.) and tree	USPAT	OR	ON	2004/10/21 14:47
S14 9	61	("713"/\$.ccls. or "380"/\$.ccls.) and tree and recurs\$4	USPAT	OR	ON	2004/10/21 14:47
S15 0	594	prime adj number and ("713"/\$.ccls. or "380"/\$.ccls.)	USPAT	OR	ON	2004/10/21 14:53
S15	497	prime adj number and ("713"/\$.ccls. or "380"/\$.ccls.) and message	USPAT	OR	ON	2004/10/21 14:54
S15 2	58	prime adj number and ("713"/\$.ccls. or "380"/\$.ccls.) and message and node	USPAT	OR	ON	2004/10/21 14:55
S15 3	33	prime adj number and ("713"/\$.ccls. or "380"/\$.ccls.) and digital adj signature and (message and node)	USPAT	OR	ON	2004/10/21 14:58
S15 4	13	prime adj number and ("713"/\$.ccls. or "380"/\$.ccls.) and digital adj signature and (message and node and tree)	USPAT	OR	ON	2004/10/21 16:42
S15 5	1	"6049878".pn.	USPAT	OR	ON	2004/10/21 15:22
S15	74364	poll\$3	USPAT	OR	ON	2004/10/21 16:43
S15 7	0	send\$3 with (warn\$3 or fail\$3) with (message\$2 or packet\$3) with node with control with poll\$3	USPAT	OR	ON	2004/10/21 16:44
S15 8	287	send\$3 with (warn\$3 or fail\$3) with (message\$2 or packet\$3) and node and control and poll\$3	USPAT	OR	ON	2004/10/22 08:01
S15 9	1	"5606617".pn.	US-PGPUB; USPAT	OR	ON	2004/10/22 07:49
S16 0	71	send\$3 with (warn\$3 or fail\$3) with (message\$2 or packet\$3) and node and control and poll\$3 and multicast	USPAT	OR	ON	2004/10/22 08:02
S16 1	195	send\$4 and fail\$3 and warn\$3 and messag\$3 and control and node and response and poll\$3 and multicast\$3 and status	US-PGPUB; USPAT	OR	ON	2004/10/22 08:57
S16 2	5	send\$4 and fail\$3 and warn\$3 and messag\$3 and control and node and response and poll\$3 and multicast\$3 and status and "713"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2004/10/22 08:58
S16 3	1	send\$4 and fail\$3 and warn\$3 and messag\$3 and control and node and response and poll\$3 and multicast\$3 and status and "380"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2004/10/22 08:58
S16 4	87	send\$4 and fail\$3 and warn\$3 and messag\$3 and control and node and response and poll\$3 and multicast\$3 and status and "709"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2004/10/22 08:58
S16 5	105	S161 not (S162 or S163 or S164)	US-PGPUB; USPAT	OR	ON	2004/10/22 08:59
.S16 6	1	merkle and (tree with network with generat\$3)	US-PGPUB; USPAT	OR	ON	2004/10/22 12:58
S16 7	1603	smithers	US-PGPUB; USPAT	OR	ON	2004/10/22 12:59
S16 8	287	smithers and matthew	US-PGPUB; USPAT	OR	ON	2004/10/22 12:59
S16 9	287	smithers and (matthew or matth)	US-PGPUB; USPAT	OR	ON	2004/10/22 12:59
S17 0	289	smithers and (matthew or matth or matt)	US-PGPUB; USPAT	OR	ON	2004/10/22 13:00
S17	2	smithers and (matthew or matth or matt) and merkle	US-PGPUB; USPAT	OR	ON	2004/10/22 13:01
S17 2	1	"4937811".pn.	US-PGPUB; USPAT	OR	ON	2004/10/22 13:33

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S17	1678	creat\$3 and tree and multicast	US-PGPUB; USPAT	OR	ON	2004/10/22 13:34
S17	736	tree same multicast	US-PGPUB; USPAT	OR	ON	2004/10/22 13:34
S17	313	tree same multicast same node	US-PGPUB; USPAT	OR	ON	2004/10/22 13:35
S17 6	102	tree same multicast same node same (generat\$3 or comput\$3)	US-PGPUB; USPAT	OR	ON	2004/10/22 13:34
S17	69	tree same multicast same node same (generat\$3 or comput\$3)	USPAT	OR	ON '	2004/10/22 13:35
S17 8	176	tree same multicast same node	USPAT	OR	ON	2004/10/22 13:35
S17	7	tree same multicast same node same (generat\$3 or comput\$3) and ("713"/\$.ccls. or "380"/\$.ccls.)	USPAT	OR	ON	2004/10/22 13:35
S18 0	73	713/163.ccis.	USPAT	OR	ON	2004/10/26 15:31
S18	73	713/163.ccls.	USPAT	OR	ON	2004/10/26 15:35
S18 2	13	713/163.ccls. and data adj structure	USPAT	OR	ON	2004/10/26 15:38
S18	21	713/163.ccls. and tree	USPAT	OR	ON	2004/10/26 15:38
S18 4	6	(US-20030147400-\$).did. or (US-4654656-\$ or US-4924513-\$ or US-6058420-\$ or US-6256670-\$ or US-6539428-\$).did.	US-PGPUB; USPAT	OR	ON	2004/12/21 09:44
S18 5	86	Encapsulating adj Security adj Payload and secure adj (transmission or communication)	US-PGPUB; USPAT	OR	ON	2004/12/21 09:45
S18 6	16	Encapsulating adj Security adj Payload and secure adj (transmission or communication)	USPAT	OR	ON	2004/12/21 09:45
S18	886	secure adj (transmission or communication) and random adj number	USPAT	OR	ON	2004/12/21 10:26
S18 8	168	secure adj (transmission or communication) and random adj number same protocol	USPAT	OR	ON	2004/12/21 10:26
S18 9	826	secure adj (transmission or communication) and random adj number and (encrypt\$4 or decrypt\$4 or crypto\$4)	USPAT	OR	ON	2004/12/21 10:27
S19 0	116	secure adj (transmission or communication) and (random adj number same identifier) and (encrypt\$4 or decrypt\$4 or crypt\$4)	USPAT	OR	ON	2004/12/21 11:45
S19	1	"5467398".pn. and random	USPAT	OR	ON	2004/12/21 12:02
S19 2	2	("4924513".pn. or "4881263".pn.) and random	USPAT	OR	ON	2004/12/21 10:38
S19	2	("4924513".pn. or "4881263".pn.) and number	USPAT	OR	ON	2004/12/21 11:08
S19	27	"digital signature" with diffie-hellman	USPAT	OR	OŅ	2004/12/21 11:28
S19 5	1	"5101501".pn.	US-PGPUB; USPAT	OR	ON	2004/12/21 11:57
S19 6	1	"5467398".pn. and number	USPAT	OR	ON	2004/12/21 14:23
S19 7	1	"5467398".pn. and identifier	USPAT	OR	ON	2004/12/21 13:31
S19 8	0	"5467398".pn. and receive	USPAT	OR	ON	2004/12/21 13:31
S19 9	1	"5467398".pn. and decrypt\$4	USPAT	OR	ON	2004/12/21 13:44
S20 0	1	"5467398".pn. and memory	USPAT	OR	ON	2004/12/21 14:04
S20 1	620	wireless adj (transmission or communication) same broadcast same receiv\$3	USPAT	OR	ON	2004/12/21 14:21
S20 2	5	wireless adj (transmission or communication) same broadcast same receiv\$3 same key same (decrypt\$4 or encrypt\$4 or crypto\$4)	USPAT	OR	ON	2004/12/21 14:21
S20 3	1	"5467398".pn. and wireless	USPAT	OR	ON	2004/12/21 14:27

S20 4	0	"5467398".pn. and broadcast	USPAT	OR	ON	2004/12/21 15:25
S20 5	683	protect same hardware same software	USPAT	OR	ON	2004/12/21 15:33
S20 6	2	protect same hardware same software adj address	USPAT	OR	ON	2004/12/21 15:33
S20	1	protect same hardware adj address and software adj address	USPAT	OR	ON	2004/12/21 15:34
S20 8	17	hardware adj address and software adj address	USPAT	OR	ON	2004/12/21 15:34
S20 9	12	("4924513" "5253294" "6760752" "5467398" "5850445" "4881263" "62533 26" "6055236" "5940507" "6128389" "6026165" "6266420").PN.	US-PGPUB; USPAT	OR	ON	2005/02/22 11:29
S21 0	1	"4375579".pn. and write adj key	US-PGPUB; USPAT	OR	ON	2005/08/18 13:23
S21 1	1	"6055236".pn.	US-PGPUB; USPAT	OR	ON	2005/11/18 14:08
S21 2	0	"5467398".pn. and short	US-PGPUB; USPAT	OR	ON	2005/11/18 14:08
S21 3	1	"5467398".pn. and key	US-PGPUB; USPAT	OR	ON	2005/11/18 14:16
S21 4	0	"5467398".pn. and (term short live\$ last expir\$)	US-PGPUB; USPAT	OR	ON	2005/11/22 09:30
S21 5	927	380/277.ccls.	US-PGPUB; USPAT	OR	ON	2005/11/18 14:20
S21 6	1	"5467398".pn. and (term short live\$ last expir\$ time)	US-PGPUB; USPAT	OR	ON	2005/11/22 09:30
S21 7	1	"5467398".pn. and key	US-PGPUB; USPAT	OR	ON	2005/11/22 09:34
S21 8	1	"5467398".pn. and (key send\$)	US-PGPUB; USPAT	OR	ON	2005/11/22 09:34
S21 9	956121	signal.clm.	US-PGPUB; USPAT	OR	ON -	2007/11/01 11:01
S22 0	17151	signal.clm. and ("713"/\$.ccls. "380"/\$.ccls. "726"/\$.ccls.)	US-PGPUB; USPAT	OR	ON	2007/11/01 11:02
S22 1	1031	digital adj signal.clm. and ("713"/\$.ccls. "380"/\$.ccls. "726"/\$.ccls.)	US-PGPUB; USPAT	OR	ON	2007/11/01 11:02
S22 2	84	digital adj signal.clm. and ("713"/\$.ccls. "380"/\$.ccls. "726"/\$.ccls.) and carrier.clm.	US-PGPUB; USPAT	OR	ON	2007/11/01 11:02
S22 3	66	digital adj signal.clm. and ("713"/\$.ccls. "380"/\$.ccls. "726"/\$.ccls.) and carrier.clm.	USPAT	OR	ON	2007/11/01 11:25
S22 4	812	key adj identifier	USPAT	OR	ON	2007/11/01 11:26
S22 5	59	key adj identifier and (key-encrypting-key key adj encrypt\$4 adj key)	USPAT	OR	ON	2007/11/01 11:26
S22 6	152	key adj identifier and (key-encrypting-key key adj encrypt\$4 adj key)	US-PGPUB; USPAT	OR	ON	2007/11/01 11:28
S22 7	3	key adj identifier and (key-encrypting-key key adj encrypt\$4 adj key) and cdma\$4	US-PGPUB; USPAT	OR	ON	2007/11/01 11:28
S22 8	117	key adj identifier and (key-encrypting-key key adj encrypt\$4 adj key) and (cdma\$4 3gpp tdma public adj key)	US-PGPUB; USPAT	OR	ON	2007/11/01 11:38
S22 9	29	("5467398").URPN.	USPAT	OR	ON	2007/11/01 11:34
S23 0	1	key adj identifier and (key-encrypting-key) and (cdma\$4 3gpp tdma public adj key)	US-PGPUB; USPAT	OR	ON	2007/11/01 11:55
S23	0	key adj identifier and (key-encryption-key) and (cdma\$4 3gpp tdma public adj key)	US-PGPUB; USPAT	OR	ON	2007/11/01 11:55
S23 2	0	key adj identifier and (key-encryption-key)	US-PGPUB; USPAT	OR	ON	2007/11/01 11:55
S23 3	0	key adj identifier and (key-encryptingn-key)	US-PGPUB; USPAT	OR	ON	2007/11/01 11:55
S23 4	1	key adj identifier and (key-encrypting-key)	US-PGPUB; USPAT	OR	ON	2007/11/01 11:55

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S23 5	1	(key-encrypting-key) and (cdma cdma2000 tdma gsm mobile)	US-PGPUB; USPAT	OR	ON	2007/11/01 11:56
S23 6	71	(key-encrypting-key key adj encrypt\$4 adj key) same (cdma cdma2000 tdma gsm mobile)	US-PGPUB; USPAT	OR	ON	2007/11/01 11:56
S23 7	426	cdma2000.clm.	US-PGPUB; USPAT	OR	ON	2007/11/01 11:57
S23 8	24	cdma2000.clm. and key.clm.	US-PGPUB; USPAT	OR	ON	2007/11/01 11:59
S23 9	7	cdma2000.clm. and key.clm. with encrypt\$.clm.	US-PGPUB; USPAT	OR	ON	2007/11/01 12:07
S24 0	426	key adj identifier.clm.	US-PGPUB; USPAT	OR	ON	2007/11/01 12:07
S24 1	236	key adj identifier.clm. and encrypt\$.clm.	US-PGPUB; USPAT	OR	ON	2007/11/01 12:07
S24 2	110	key adj identifier.clm. and encrypt\$.clm. and transmit\$.clm.	US-PGPUB; USPAT	OR	ON	2007/11/01 12:36
S24 3	296	380/281.ccis.	US-PGPUB; USPAT	OR	ON	2007/11/01 12:37
S24 4	4	380/281.ccls. and (cdma cdma2000 tdma frequency adj hopping)	US-PGPUB; USPAT	OR	ON	2007/11/01 12:37
\$24 5	. 149	("20030070092" "7185362" "20020141591" "20060098824" "5483595" "6252544" "20050138379" "5835592" "5592552" "7006633" "20030039361" "20070116282" "5559889" "5563950" "5982698" "6078667" "6275936" "20030182579" "6081597" "6279110" "20040151315" "20030110382" "20070133805" "5771291" "6178506" "6408330" "20050266798" "20050117743" "5535276" "5737419" "5748735" "5838792" "5557678" "5291399" "6429812" "6556835" "20060067320" "5684828" "6266413" "6445794" "20070165865" "5481613" "5295188" "20030217263" "2007010740" "6028933" "7239704" "6487294" "20040120527" "5420577" "5577122" "5978481" "6119228" "4365110" "4613901" "5285496" "5455864" "5640452" "5663896" "5712800" "5754659" "5872846" "5937067" "6285991" "6317500" "6496928" "6684331" "6782475" "6901510" "6912655" "6941457" "6987855" "7013389" "7103185" "7181014" "7257706" "7260716" "20030074330" "20040028409" "20040168063" "20040228360" "20050015583" "20050021945" "20050044356" "20060034321" "20060123246" "200600282864" "20070140483" "200600282389" "20060282390" "20060282847" "20060282864" "20070140483" "2007015960" "20070168655" "2007018597" "4531021" "5987124" "5680460" "5708714" "5751813" "4078152" "4535355" "5185795" "5247575" "5307410" "5418840" "5442703" "5491749" "5491750" "5627892" "6081601" "6282648" "6289453" "6363152" "6772343" "20010004375" "20050050333" "20060259771" "54363480" "20070186555" "20070155552" "50070185157" "54363480" "200700255552" "3870470" "4947428" "5301233" "5615265" "6314519" "66477370" "200600886527" "20060259771" "20060025552" "200700255552" "3870470" "4947428" "5301233" "5615265" "6314519" "66477370" "20060048971" "200600291662" "20060059573" "20060149871" "20060161772" "200600291662" "20060059573" "20060149871" "20060161772" "200600291662" "20060059573" "20060149871" "20060161772" "200600291662" "20070206790" "5673318" "5757913" "6367014" ).pn.	US-PGPUB; USPAT	OR	ON	2007/11/01 13:10

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S24 6	148	("20050138379" "20040228360" "20070197226" "20050117743" "20060009247" "6857075" "20020071558" "20050018633" "20020169958" "20020169966" "5496471" "5612361" "5639378" "6584310" "20050099981" "20050197104" "20050221801" "20050251681" "20070043947" "6665530" "7283804" "20040082313" "20050221797" "20060291660" "6338140" "5256420" "5282971" "5611464" "5702391" "5863562" "6166012" "6288120" "6376502" "6447548" "20070064939" "5812955" "6199161" "20040029576" "5513245" "5551073" "5794139" "5909491" "5915021" "6023689" "4247843" "5572193" "5887251" "6341220" "6853729" "6988197" "7181196" "20030031322" "20040096062" "20040229597" "20050149734" "20060046689" "20060079205" "20060120531" "20060253703" "20070021105" "20070086590" "20070086591" "20070192602" "2007027776" "20070037555" "6285873" "6529487" "20010040965" "20030142644" "20060234676" "5539916" "5998131" "5200453" "5287486" "6043055" "6222017" "6222017" "4029817" "4168900" "4297141" "4519010" "4575827" "4603703" "4604665" "5268978" "5345018" "5353887" "5524959" "5531506" "5268978" "5504113" "5514180" "5520798" "5524959" "5531506" "5591426" "5601698" "5629702" "5647363" "5652357" "555656725" "5658948" "5669909" "579280" "5792316" "5770690" "5770694" "5776294" "	US-PGPUB; USPAT	OR	ON	2007/11/01 13:11
		"5658948" "5669909" "5679260" "5763316" "577690" "5776294" "5782919" "5786173" "5798216" "5800807" "5806073" "5834234" "5843773" "5851815" "5863795" "5895645" "5955593" "5965180" "5965703" "5977171" "5991081" "5998583" "6022720" "6025775" "6034133" "6057132" "6074423" "6090143" "6096371" "6096809" "6096080" "6110744" "6140484" "6159245" "6165732" "6190912" "6200969" "6221615" "6221615" "6240232" "6241733" "6241769" ).pn.				
S24 7	294	S245 S246	US-PGPUB; USPAT	OR	ON	2007/11/01 13:11
S24 8	110	S247 and (cdma cdma2000 umts gsm mobile tdma)	US-PGPUB; USPAT	OR	ON	2007/11/01 13:12